

UNIVERSAL SERIAL BUS HUB AND METHOD OF MANUFACTURING SAME

ABSTRACT OF THE DISCLOSURE

A universal serial bus hub (100, 900) includes a housing (110), a power port (210), a first
5 universal serial bus port (120), and a second universal serial bus port (220). The housing includes
a middle portion (112), a top portion (111) coupled to the middle portion, and a bottom portion
(113) coupled to the middle portion opposite the top portion. The middle portion has a first
region (163), a second region (161) substantially opposite the first region, and a third region
(162), where the third region is between the first region and the second region. The power port is
10 located at the first region, the first universal serial bus port is located at the second region, and
the second universal serial bus port is located at the third region.